

	<b>Hits</b>	<b>Search Text</b>
<b>1</b>	<b>438</b>	<b>ethylene adj styrene adj (inertpolymer or copolymer) and polyethylene</b>
<b>2</b>	<b>24</b>	<b>1 and (521/81 or 521/139).ccls.</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>1</b>	<b>US 200302121 59 A1</b>	<b>20031113</b>	<b>Foam compositions from blend of alkenyl aromatic polymers and alpha-olefin /vinyl or vinylidene aromatic interpolymers</b>
<b>2</b>	<b>US 200201217 17 A1</b>	<b>20020905</b>	<b>Acoustical insulation foams</b>
<b>3</b>	<b>US 200201113 89 A1</b>	<b>20020815</b>	<b>Dimensionally stable foam made from compatiblized blends of poly (vinly aromatic) polymers and poly (alpha-olefin) polymers for cushion packaging applications</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>4</b>	<b>US 200200069 76 A1</b>	<b>20020117</b>	<b>Preparation of a macrocellul ar acoustic foam</b>
<b>5</b>	<b>US 6590006 B2</b>	<b>20030708</b>	<b>Macrocellul ar polyolefin foam having a high service temperatur e for acoustical applicatio ns</b>
<b>6</b>	<b>US 6583188 B2</b>	<b>20030624</b>	<b>Grafted thermoplas tic compositio ns and fabricated articles therefrom</b>
<b>7</b>	<b>US 6395791 B1</b>	<b>20020528</b>	<b>Grafted thermoplas tic compositio ns and fabricated articles therefrom</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>8</b>	<b>US 6369120 B1</b>	<b>20020409</b>	<b>Acoustical insulation foams</b>
<b>9</b>	<b>US 6355341 B1</b>	<b>20020312</b>	<b>ENLARGED CELL SIZE FOAMS MADE FROM BLENDS OF ALKENYL AROMATIC POLYMERS AND ALPHA-OLE FIN/VINYL OR VINYLIDEN E AROMATIC AND/OR STERICALL Y HINDERED ALIPHATIC OR CYCLOALIP HATIC VINYL OR VINYLIDEN E INTERPOLY MERS</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>10</b>	<b>US 6319577 B1</b>	<b>20011120</b>	<b>Sheets, films, fibers foams or latices prepared from blends of substantially random interpolymers</b>
<b>11</b>	<b>US 6231795 B1</b>	<b>20010515</b>	<b>Soft and flexible foams made from blends of alkenyl aromatic polymers and alpha-olefin/vinyl or vinylidene aromatic and/or sterically hindered aliphatic or cycloaliphatic vinyl or vinylidene interpolymers</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>12</b>	<b>US 6187232 B1</b>	<b>20010213</b>	<b>Acoustical insulation foams</b>
<b>13</b>	<b>US 6174471 B1</b>	<b>20010116</b>	<b>Open-cell foam and method of making</b>
<b>14</b>	<b>US 6160029 A</b>	<b>20001212</b>	<b>Olefin polymer and .alpha.-olefi n/vinyl or .alpha.-olefi n/vinyliden e interpolym er blend</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>15</b>	<b>US 6133333 A</b>	<b>20001017</b>	<b>Soft and flexible foams made from blends of alkenyl aromatic polymers and alpha-olefin /vinyl or vinylidene aromatic and/or sterically hindered aliphatic or cycloaliphatic vinyl or vinylidene interpolymers</b>
<b>16</b>	<b>US 6093752 A</b>	<b>20000725</b>	<b>Open-cell foam and method of making</b>
<b>17</b>	<b>US 6087447 A</b>	<b>20000711</b>	<b>Blends of substantially random interpolymers with vinyl or vinylidene aromatic polymers</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>18</b>	<b>US 6077878 A</b>	<b>20000620</b>	<b>Foam made from modified polypropylene resin and process for the production thereof</b>



	Document ID	Issue Date	Title
19	US 6048909 A	20000411	Foams having increased heat distortion temperature made from blends of alkenyl aromatic polymers and alpha-olefin/vinyl or vinylidene aromatic and/or sterically hindered aliphatic or cycloaliphatic vinyl or vinylidene interpolymers

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>20</b>	<b>US 5993707 A</b>	<b>19991130</b>	<b>Enlarged cell size foams made from blends of alkenyl aromatic polymers and alpha-olefin /vinyl or vinylidene aromatic and/or sterically hindered aliphatic or cycloaliphatic vinyl or vinylidene interpolymers</b>
<b>21</b>	<b>US 5939464 A</b>	<b>19990817</b>	<b>High elasticity foams</b>
<b>22</b>	<b>US 5905097 A</b>	<b>19990518</b>	<b>High-strength breathable films of block copolymer lattices</b>

	<b>Document ID</b>	<b>Issue Date</b>	<b>Title</b>
<b>23</b>	<b>US 5869591 A</b>	<b>19990209</b>	<b>Thermoset interpolym ers and foams</b>

	Document ID	Issue Date	Title
24	US 3608006 A	19710921	PRODUCTI ON OF FOAMED POLYOLEFI N COMPOSIT E SHEET